

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	162	(((((check\$\$\$ detect\$\$\$ sens\$\$\$ measur\$\$\$ \$2valuat\$\$\$ examin\$\$\$ test\$\$\$ determin\$\$\$ recogniz\$\$\$ inspect\$\$\$ anal\$\$\$ monitor\$\$\$ diagnos\$\$\$ identifi\$\$\$7 record\$\$\$5 meter\$\$\$5) near3 (defect\$\$\$ imperfect\$\$\$ distort\$\$\$ deteriorat\$\$\$ deviat\$\$\$ fail\$\$\$ fault\$\$\$ error\$\$\$ problem flaw wear damage break breakage degradation void crack anomalies aggregate erosion fracture)) and (remote\$\$\$ dista\$\$\$5 far) and ("RF" "R.F." radio\$\$\$1frequency (radio adj frequency)) and antenna).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/08/07 09:31
L3	5	(((((check\$\$\$ detect\$\$\$ sens\$\$\$ measur\$\$\$ \$2valuat\$\$\$3 examin\$\$\$5 test\$\$\$ determin\$\$\$3 recogniz\$\$\$3 inspect\$\$\$ anal\$\$\$5 monitor\$\$\$3 diagnos\$\$\$3 identifi\$\$\$7 record\$\$\$5 meter\$\$\$5) near3 (defect\$\$\$ imperfect\$\$\$ distort\$\$\$ deteriorat\$\$\$3 deviat\$\$\$3 fail\$\$\$3 fault\$\$\$3 error\$\$\$3 problem flaw wear damage break breakage degradation void crack anomalies aggregate erosion fracture)) and (remote\$\$\$3 dista\$\$\$5 far) and ("RF" "R.F." radio\$\$\$1frequency (radio adj frequency)) and antenna and resonan\$\$\$5).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/08/07 09:19
L4	49	(((((check\$\$\$ detect\$\$\$ sens\$\$\$ measur\$\$\$ \$2valuat\$\$\$3 examin\$\$\$5 test\$\$\$ determin\$\$\$3 recogniz\$\$\$3 inspect\$\$\$ anal\$\$\$5 monitor\$\$\$3 diagnos\$\$\$3 identifi\$\$\$7 record\$\$\$5 meter\$\$\$5) near3 (defect\$\$\$ imperfect\$\$\$ distort\$\$\$ deteriorat\$\$\$3 deviat\$\$\$3 fail\$\$\$3 fault\$\$\$3 error\$\$\$3 problem flaw wear damage break breakage degradation void crack anomalies aggregate erosion fracture)) and (remote\$\$\$3 dista\$\$\$5 far) and ("RF" "R.F." radio\$\$\$1frequency (radio adj frequency)) and antenna and wireless).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/08/07 09:38
L5	0	(((((check\$\$\$ detect\$\$\$ sens\$\$\$ measur\$\$\$ \$2valuat\$\$\$3 examin\$\$\$5 test\$\$\$ determin\$\$\$3 recogniz\$\$\$3 inspect\$\$\$ anal\$\$\$5 monitor\$\$\$3 diagnos\$\$\$3 identifi\$\$\$7 record\$\$\$5 meter\$\$\$5) near3 (defect\$\$\$ imperfect\$\$\$ distort\$\$\$ deteriorat\$\$\$3 deviat\$\$\$3 fail\$\$\$3 fault\$\$\$3 error\$\$\$3 problem flaw wear damage break breakage degradation void crack anomalies aggregate erosion fracture)) and (remote\$\$\$3 dista\$\$\$5 far) and ("RF" "R.F." radio\$\$\$1frequency (radio adj frequency)) and antenna and ceram and heat\$\$\$ and (media medium paper sheet substrate material \$\$\$film coat\$\$\$ layer pad wafer lamina level plane web shield) and (critical pres\$\$\$1select\$\$\$ pres\$\$\$1determin\$\$\$3 pres\$\$\$1defin\$\$\$3 spec\$\$\$5 pres\$\$\$1set\$\$\$4 maximum minimum limit threshold)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/08/07 09:38